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1. ☐ **Activation of MAP kinase by muscarinic cholinergic receptors induces cell proliferation and protein synthesis in human breast cancer cells**
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Jiménez, Eugenio; Montiel, Mercedes
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Zheng, Rui; Yano, Seiji; Matsumori, Yuka; Nakataki, Emiko; Muguruma, Hiroaki; Yoshizumi, Masanori; Sone, Saburo
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Yezhelyev, Maksim V; Koehl, Gudrun; Guba, Markus; Brabletz, Thomas; Jauch, Karl-Walter; Ryan, Anderson; Barge, Alan; Green, Tim; Fennell, Michael; Bruns *et al.*
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4. ☐ **Activation of proteinase-activated receptor 1 promotes human colon cancer cell proliferation through epidermal growth factor receptor transactivation**
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5. ☐ **Protease-activated receptor 2 in colon cancer: trypsin-induced MAPK phosphorylation and cell proliferation are mediated by epidermal growth factor receptor transactivation**
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6. ☐ **Discovery of a new class of anilinoquinazoline inhibitors with high affinity and specificity for the tyrosine kinase domain of c-Src**
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Plé, Patrick A; Green, Tim P; Hennequin, Laurent F; Curwen, Jon; Fennell, Michael; Allen, Jack; Lambert-Van Der Brempt, Christine; Costello, Gerard
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7. ☐ **Synergistic cooperation between the AP-1 and LEF-1 transcription factors in activation of the matrilysin promoter by the src oncogene: implications in cellular invasion**
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9. ☐ **Phorbol 12-myristate 13-acetate up-regulates the transcription of MUC2 intestinal mucin via Ras, ERK, and NF-kappa B**
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